

Application/Control No.	Applicant(s)/Patent under Reexamination	
09/613,425	GELMAN ET AL.	
Examiner	Art Unit	
Duc Truona	1711	

ISSUE CLASSIFICATION														
OI	RIGINAL		CROSS REFERENCE(S)											
CLASS	SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)											
ĪX	178	W	181	183	185	191	329.4	335.3	331.T					
INTERNATION	AL CLASSIFICATION	727	4.20	MA	Tho									
CORF	\ \ / 3\\	١٥٢	14.34	14.35	14.41	31.05								
COSL	97100	128	141	147	1.23	AXI								
COXI	77/66	ΩÃ	MA	DA	T27									
C 0 8 1	31/04					r Lini Lini		1. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
COXI	23/60					1								
(Assist	ant Examiner) (Date			De	Desol	Total Claims Allowed:								
		Date)	(Prir	DUCT PRIMARY mary Examiner	RUONG EXAMINE	O.G. O.G. Print Fi								

	Claims renumbered in the same order as presented by applicant								☐ CPA			☐ T.D.			☐ R.1.47				
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
	1		K	31		23	61		76	91			121			151			181
2	2		76	32		Ţ4	62		77	92			122			152			182
3	3		29	33		CATAIN	63		78	93	- 1		123			153			183
4	4		X	34	ļ, i	56	64		79	94			124			154			184
	5		29	35		57	65		80	95			125			155			185
C	6		30	36		77	66			96			126			156			186
	× /8		31	37	4	59	67		X2	97	9		127			157			187
1			32	38		600	68		83	98			128			158			188
8	9		33	39		Li	69		34	99			129	•		159	N 3 S		189
9	10		33 34	40	Ŀ	62	70]"	85	100	91.		130			160			190
صا	11		35	41	i	63	71		86	101			131			161			191
	1 2		36	42	1. 1 T		72] .	17	102			132			162			192
	13		31	43]		73		88	103			133			163			193
	14		38	44			∀ 4		89	104			134			164			194
I AL	15		39	45			₹5		90	105			135			165			195
12	16_		40	46]		76		41	106			136			166			196
	X		41	47		(1	77		7, -	407			137			167			197
[3]	18		19	48	1	CS	78		92	108			138			168			198
la	_19		48	49		66	79		93	109			139			169			199
•	80 2		44	50		61	80		á4	110			140			170			200
10	21		45	51		61	81		90	111			141			171			201
16	22		46	52		69	82		96	112	:		142			172			202
17	23		-	V	, X		83		47	113			143			173			203
VS	24		A-7 5	54		70	84		48	114			144			174			204
19	25		18	55	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	71	85		44	115			145			175			205
عث	26		sa	56		71	86			16			146			176			206
91	. 27		न	X			1		600	117	100		147			177			207
21	28		6	58		73	88	2	14	118			148			178	-		208
23	29	are to	η	59		74	. 89			119	14.34		149	:		179	. 1		209
94	30		Û	60		75	90			120			150			180			210